

Farms and homesteads are too sparse in my area to make a broadband rollout economically feasible.

Current EIRP limitations in the 900 MHz, 2.4 GHz, and 5.8 GHz bands limit the range of wireless broadband access points, this makes my broadband rollout in my area impossible.

WISPs need unlicensed use of the 3.6 GHz band to provide adequate wireless broadband to rural customers. I request that the frequencies discussed in this NPRM made available for outdoor use only by wireless broadband providers.

Thank you!